Molecular, cellular and Genetic Causes of Neuropsychiatric Disorders:
Focus on Neurodegenerative & Neurodevelopmental disorders

Primary references for lectures

1. Huntington’s Disease
   • Walker FO, Huntington’s Disease, *Lancet* 369, 218-228, 2007
   • Johnson CD and Davidson BL, Huntington’s disease: progress toward effective disease-modifying treatments and a cure, *Human Molecular Genetics* 19, R98-R102, 2010

2. Parkinson’s Disease
   • Special supplement, Outlook: Parkinson’s Disease, *Nature* 466, S3-S22, 2010

3. Alzheimer’s Disease and Tauopathies

4. FTLD & ALS

5. Prion Diseases
   • Mastroianni JA, The genetics of prion disease, *Genetics in Medicine* 12, 187-194, 2010

6. Multiple Sclerosis

7. Epilepsy
   • Duncan JS et al, Adult epilepsy, *The lancet* 367, 1087-1100, 2006
8. Intellectual Impairment

9. Contiguous gene deletion and duplication syndromes